

What is claimed is:

1. A light diffusing device assembly for attachment to a flashlight comprising:
  - a light source for emitting radiation, the light source having an emission section;
  - a translucent suction cup with a first side and a second side, the first side removably attached to the lamp emission section; and
  - a diffusion element attached to the second side of the translucent suction cup, the diffusion element radiating the lamp radiation out in a multi-directional direction.
2. The light diffusing device assembly of claim 1 wherein the diffusion element imparts at least one color to the radiation.
3. The light diffusing device assembly of claim 1 wherein the diffusion element is removably attached.
4. The light diffusing device assembly of claim 1 wherein the translucent suction cup is made of a thermoplastic.
5. The light diffusing device assembly of claim 1 further comprising a second diffusion element for shaping the emanation of the lamp radiation.
6. A light diffusing device that adapts spot light radiation into point light radiation, the light diffusing device comprising:
  - a light source for emitting radiation, the light source having an emission section and a connection section;
  - a housing with an emission end and a connection end inside the housing, the connection section of the light source connected to the connection end of the housing and the emission section of the lamp surrounded by the housing;

a medium through which the light source radiation passes, the medium having an exterior face and an edge, the edge attaching the medium to the emission end of the housing;

a translucent suction cup with a first side and a second side, the first side attached to the exterior face of the medium; and

a diffusion element attached to the second side of the translucent suction cup, the diffusion element radiating the light source radiation into a plurality of directions.

7. The light diffusing device of claim 6 wherein the diffusion element imparts at least one color to the radiation.
8. The light diffusing device of claim 6 wherein the diffusion element is removably attached.
9. The light diffusing device of claim 6 wherein wherein the translucent suction cup is made of a thermoplastic.
10. The light diffusing device of claim 6 further comprising a second diffusion element for shaping the emanation of the lamp radiation.
11. The light diffusing device of claim 6 further comprising a second diffusion element having a different color than said first diffusion element.
12. A spot light adaptor for use with a spot light radiation source, the spot light adaptor comprising:
  - a translucent suction cup with a first side and a second side, the first side selectively and removably attachable to the spot light radiation source; and
  - a diffusion element on the second side of the translucent suction cup, the diffusion element radiating the spot light radiation source out into a plurality of directions.

13. The spot light adaptor of claim 12 wherein the diffusion element imparts at least one color to the spot light radiation.
14. The spot light adaptor of claim 12 wherein the diffusion element is removably attached.
15. The spot light adaptor of claim 12 wherein the translucent suction cup is made of a thermoplastic.
16. The spot light adaptor of claim 12 further comprising a second diffusion element for shaping the emanation of the lamp radiation.
17. A diffuser for diffusing spot light radiation from a flashlight, the diffuser comprising a translucent body with a suction cup attachment end and a diffuser end, the suction cup attachment end attaching the diffuser to a radiation source and the diffuser end diffusing the radiation source radiation that travels through the translucent suction cup out into a plurality of directions.
18. The diffuser of claim 17 wherein the diffusion element imparts at least one color to the spot light radiation.
19. The diffuser of claim 17 wherein the diffusion element is removably attached to the suction cup attachment end.
20. The diffuser of claim 17 wherein the translucent suction cup is made of a thermoplastic.
21. The diffuser of claim 17 wherein the diffusion element comes in a plurality of shapes for shaping the emanation of the spot light radiation.

22. The diffuser of claim 17 wherein the translucent suction cup is made of a thermoplastic.

23. A diffuser for diffusing a spot light radiation source, the diffuser comprising a translucent body with a suction cup attachment end and a diffuser end, the suction cup end positioning the diffuser in the spot light radiation source's path and the diffuser end diffusing the radiation source radiation that travels through the translucent body into a plurality of directions.

24. The diffuser of claim 23 wherein the diffusion element imparts at least one color to the spot light radiation.

25. The diffuser of claim 23 wherein the diffusion element is removably attached to the suction cup attachment end.

26. The diffuser of claim 23 wherein the translucent suction cup is made of a thermoplastic.

27. The diffuser of claim 23 wherein the diffusion element comes in a plurality of shapes for shaping the emanation of the spot light radiation.

28. The diffuser of claim 23 wherein the translucent suction cup is made of a thermoplastic.